

Amendments to the Specification

Please replace paragraph [0005] beginning at page 2, line 5, with the following rewritten paragraph:

An example of the method for adjustment is a cut-and-try process. In this process, for example, first in a coarse adjustment, the best position is adjusted with a capacitor of large capacity (1.5 $\text{of } \mu\text{f}$) to determine the best gain and the best position, the best position is again adjusted and determined with 1.8 $\text{of } \mu\text{f}$ and further with about 2.2 $\text{of } \mu\text{f}$ - 5 $\text{of } \mu\text{f}$, and then the capacitor is fixedly set in its best condition. Next, in a fine adjustment, with a capacitor of small capacity (0.1 $\text{of } \mu\text{f}$) added for the fine adjustment, the fine adjustment is carried out in the same manner as in the coarse adjustment, the best position is adjusted with 0.2 $\text{of } \mu\text{f}$ to determine the best gain and the best position, and the best position is again adjusted and determined with 0.5 $\text{of } \mu\text{f}$. By repeating this process, the capacitor is fixedly set in its best condition. However, since this process is performed by manual work, there have been issues that significant variations would occur among workers and that longer working time would be required.